Appendix A – Exhibits

_	_		
Form	I	in	k

Interagency forms: http://www.nifc.gov/nicc/logistics/coord_forms.htm

OES web page: www.calema.ca.gov

Chapter 10	
Resource Extension Request form – page 2	262
Chapter 20	
FC 106 Intercom Script – page 5	263
• Fire Class and Size Chart – page 11	
Resource Order Form – page 7	267
Resource Order Continuation Form	
Emergency Release Form – page 8	
Chapter 60	
OES Name Request Justification form – page 217	270
Preparedness/Detail Request form – page 217	271
Chapter 70	
California Frequency Tones – page 235	272
National Mobile Food Service/Shower Unit request form – page 236	
Chapter 80	
Incident Aircraft Certification Form – page 240	274
• FC 106 Intercom Script – page 241	263
Aircraft Flight Request form (FS 9400-1a) – page 242	
• Fire Traffic Area (FTA) graphic – page 251	
• Interagency Request for Temporary Flight Restriction (FAR Part 91.137) – page 251	
Passenger and Cargo Manifest – page 252	
Infrared Aircraft Scanner Order – page 249	
Documentation of Contacts Requesting Deconfliction of Airspace by the Military form – page 251	

Resource Extension Request Form

Resource Extension Request Form

RESOURCE and INCIDENT INFORMATION: Resource Name: _____ Incident Name: _____Incident #: ______Request #: _____ Position on Incident: EXTENSION INFORMATION: Prior to any extension consider the health, readiness and capability of the resource. The health and safety of incident personnel and resources will not be compromised under any circumstances. Length of Extension and last work day: Justification (Select from the list below): Life and property are imminently threatened, ☐ Suppression objectives are close to being met, or Replacement resources are unavailable or have not yet arrived. REQUESTED BY*: Incident Position: Incident Supervisor: ____ Resource or Resource Supervisor: Incident Commander or Deputy: ____ 3) Host GACC Coordinator on Duty: ___ 4) Home Unit Supervisor: _____ 5) Sending GACC Coordinator on Duty: ____ 6) NICC (only if National Resource):

*Signatures should be gathered in the order they are numbered above

December 2011

FC 106 Intercom Script

All requests for agency initial attack and immediate need extended attack aircraft will be ordered through the GACC via the Intercom. The script below will be used to ensure all required information is conveyed in a standard format.

New Order

When aircraft is requested via the intercom it is assumed they are being requested for a wildland fire.

For use of aircraft on incidents other than a wildland fire, the incident type must be announced at the start of the intercom traffic. Example: North Ops, Fortuna, new order, aircraft for Air Rescue. All incident, location and hazard information will be provided but the frequencies provided will be limited to what is being used for this incident type.

Required Information:	Examples:
Unit with the new incident addresses GACCs/Regions,	North Ops, Redding Air Attack Base,
Units/Forests, and air bases affected, based on where the requests	Redding, New Order
have been placed in ROSS.	(Wait for acknowledgement)
Incident Name	On Incident name Millville
Order Number	Order number SHU-5555
Descriptive Location (i.e. prominent landmark or community; do	Descriptive location: Highway 44, 5
not use street addresses)	miles east of Palo Cedro
Legal Description and Latitude/Longitude	Legal: Section 6, Township 32 North,
Decimal minutes: read only 2 numbers past the decimal.	Range 2 East, off Mt. Diablo
40 33.4051 would be 40 degrees 33 decimal 40 minutes.	
Read: four zero degrees; three three decimal four zero minutes.	Latitude: 40 degrees 33 decimal 40
Read: one two two degrees; one zero decimal zero three minutes.	minutes; by
	Longitude 122 degrees 10 decimal 03
	minutes.
FM Air Tactics and Frequency	Air Tactics: Air Tactics 23, 151.3025
Read: one five one decimal three zero two five.	
Air to Air AM (Victor) Frequency	Victor: 135.575
Read: one three five decimal five seven five.	
Air to Ground Frequency and Tone (if applicable)	Air to Ground: CDF Air to Ground
Read: one five one decimal two two zero; Tone one	151.220 Tone 1
Ground Tactical (Frequency # given when tac is non-standard)	Ground Tactics: CDF Tac 6
Command Frequency and Repeater Tone (Frequency # given when	Command: SHU Local Tone 6.
Command is non-standard)	
Break	Break (Pause for North Ops/South Ops
	to acknowledge before continuing)
Request Numbers and resources dispatched or needed	Alpha 1, using Air Attack 240;
	Alpha 2, to Redding for 1 air tanker;
	Alpha 3, to Redding for 1 air tanker;
	Alpha 4, requesting one air tanker
	Alpha 5, using Copter 205
Other Aircraft	Other Aircraft: CHP Copter H13
Hazards	500 KV Power lines over the fire

Old Order, New Request - Immediate Need

Required Information:	Examples:
Unit with the existing old incident addresses their	North Ops, Redding, old order SHU-5555, new
GACC/Region.	request
	(Wait for acknowledgement)
Request Numbers and resources dispatched or needed	Alpha 6, requesting one air tanker, any type,
	Alpha 7, requesting one type 2 air tanker.

Old Order, Fill Information

Required Information:	Examples:
Unit/Airbase filling the request addresses the GACC/Region and requesting Unit and provides the order number of the	North Ops, Redding, Redding Air Attack Base, old order SHU-5555, aircraft
incident the aircraft is being assigned to.	information (Wait for acknowledgement)
Request Number, resource identifier, eta to incident and AFF Status of Aircraft.	Alpha 1, Air Attack 240 off Redding ETA 1520. (AFF Status of Aircraft) "Positive/Negative AFF".

Old Order, Release Information

Once the aircraft has departed their base and Fill Information is voiced over the intercom, the resource is considered to be released requiring release information from the requesting Unit. If positive radio contact has not been made with the responding aircraft, notify the GACC, sending Unit and Airbase by stating "Negative Contact". This advises the GACC, sending Unit and Airbase that the requesting ECC has not been able to contact the aircraft to advise them of the release.

An aircraft is considered "Canceled" only if prior to becoming airborne and receiving Fill Information the aircraft is determined not to be needed.

Required Information:	Examples:
Unit with the existing old incident addresses their	North Ops, Oroville, Chico Air Attack Base, Redding
GACC, sending Unit and Airbase.	old order, SHU-5555. aircraft release
	(Wait for acknowledgement)
Request Number, resource identifier, load status, the	On Alpha 4, Tanker 93 released with half a load,
name of the base they are returning to and eta	returning to Chico, ETA 1548.

Incident Information

If an incident is escalating and the ECC feels that it will need to continue ordering resources or will have resources committed for an extended length of time, providing a brief incident update over the intercom is appropriate. This update will allow neighboring Units to assess potential for resource requests. Updates are low priority traffic on the intercom.

Incident/Fire Update example;

"North Ops, Redding incident update on SHU-5555, the Millville incident. The fire is 150 acres with moderate rate of spread in grass, brush and oak woodlands. Potential for 500 acres. Anticipate additional orders for aircraft, crews, equipment and overhead."

FC106 Intercom Voice Out Script

North Ops, and/or South Ops (ECC's and Tanker Bases	,
(ECC's and Tanker Bases	you would Notify), (Your Unit)
New Order (Wait for acknowledgement from each locati	on you contacted)
On Incident Name: Order Num	ber: (3 letter unit identifier plus inc #)
Descriptive Location:	(5 letter unit identifier plus file ")
Descriptive Location: (Major Landmark, City, Town – something recognizable	to a resource coming from out of the Unit.)
Legal:	
Legal: (Section, Township, Range, and Meridian)	
Latitude: by Lo	ongitude:
(Degree, Decimal Minute format)	(Degree, Decimal Minute format)
Air Tactics,; Victor	,
Air Tactics,; Victor, (Frequency Name and Number)	(Frequency Number)
Air to Ground,Ground	Tactics,
(Frequency Name, Number)	(Frequency Name) req. # is optional, use if unfamiliar frequency)
Command	
(Frequency Name, Repeater To (Frequency Number is optional use if un	
Break (wait for OCC acknowledgement to continue)	
Alpha One – Requesting (or Using if aircraft you direct of	lispatch)
	Type of Aircraft
Alpha Two – Requesting (or Using if aircraft you direct	dispatch)
	Type of Aircraft
Alpha Three - Requesting (or Using if aircraft you direct	dispatch)
	Type of Aircraft
Alpha Four - Requesting (or Using if aircraft you direct	dispatch)
	Type of Aircraft
Other Aircraft:	
Other Aircraft: (any aircraft at or going to incident a	not noted above)
Aircraft Hazards:	
Aircraft Hazards: (Power lines, etc.)	

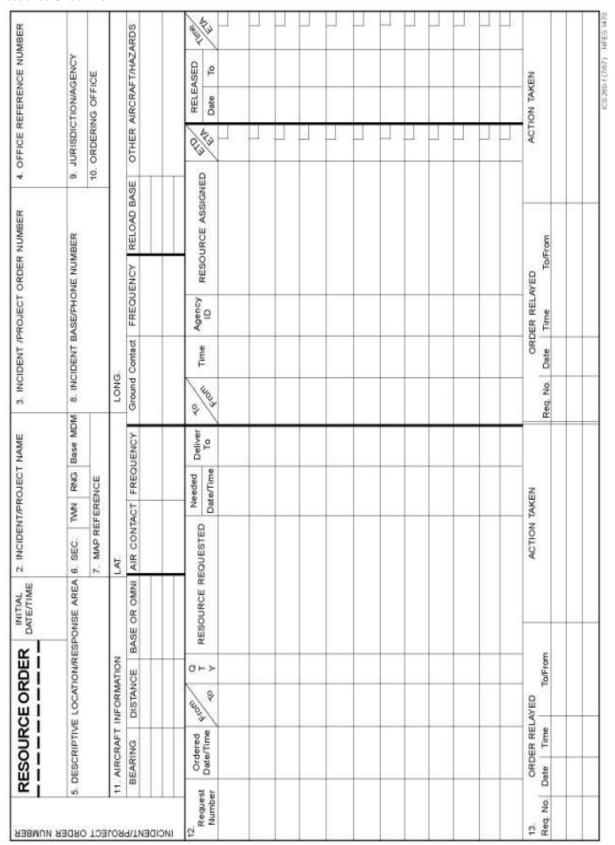
NWCG Fire Class Size

NWCG Wild Land Fire Class

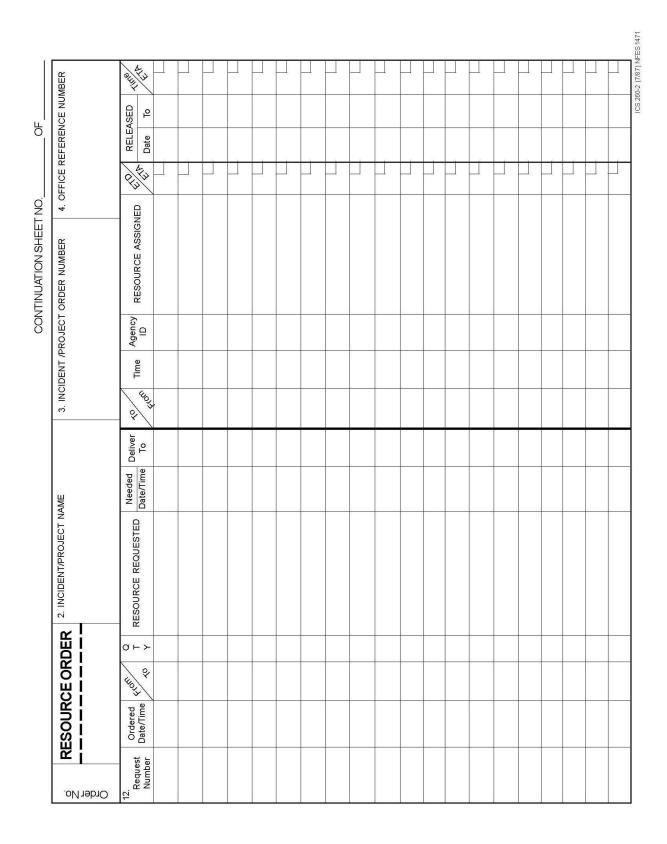
Size

Class A	.25 or less
	more than .25 but less than 10
Class B	acres
Class C	10 acres or more, but less than 100 acres
Class D	100 acres or more, but less than 300 acres
Class E	300 acres or more, but less than 1000 acres
Class F	1000 acres or more, but less than 5000 acres
Class G	5000 acres or more

Resource Order Form



Resource Order Form, Continuation



Emergency Release Form

CURRENT FIRE NAME ORIGINAL FIRE NAME EMERGENCY RELEASE / MESSAGE FOM CREW / ENGINE NAME CURRENT REQ #_ ORIGINAL REQ # EMERGENCY MSG / REASON FOR RELEASE ORIGINAL ORDER CURRENT ORDER

	-	_	_	_	_	_	_	_	
	MAKEMODEL								
	TAIL#								
	AIRLINE FLIGHT# AIRPORT ETA TAIL# MAKEJMODEL								
	FLIGHT#								
	AIRLINE								
	ELD								
LIGHT ITINERARY	AIRPORT								
LIGHT	ATE								

		_	_	_	_	_	_	_	_	-	-
	TO/FROM ACTION TAKEN										
	I TO/FROM										
TION	TIME										
DOCUMENTATION	DATE										

File Name: Emergency 'Release.doc

OES Name Request Justification

NAME REQUEST/SUGGESTION JUSTIFICATION ORDER FORM

(FAX or email this completed form to Expanded Dispatch, the Local GACC & the Home GACC)

Incident Name:		Incident Numbe	r: <u></u>
Request#:	ICS Position:		
i.e. X-XX	κx		
Name of person bein	g ordered:		
Agency of Person bei	ng ordered:		
Date person is neede	d:T	me person is needed	:
			Time Time Zone
<u>Justification</u>			
Have Resource Order	rs for this position been re	turned "Unable to Fill	l"? YES NO
Has the availability o	f the person been confirm	ed? YES NO	
Is this person a priori	ty trainee? YES N	10	
If Yes, Identify the ICS	S position:	_	
Has the person's Chie	ef/Supervisor approved th	is special request?	YES NO
Name of Chief/Super	visor that approved/denie	d this special request	:
•		·	
Identification of p	erson recommending on's:	the Name Reques	t/Suggestion Order
Name:	Title:	P	hone#:
Home Agency/Unit: _		Incident Ph	none#:
*****	***** ALL INFORMATION BEL	OW THIS LINE IS REQUIRE	ED ********
Name Request/	<u>Suggestion Authori</u>	<u>zation</u>	
Has this request been	n reviewed by Incident ICS	functional chief?	YES NO
Name:	Title:		Date:
Phone:	Date:		

THIS FORM MAY BE REQUIRED TO BE EMAILED OR FAXED TO CAL OES FIRE EOC

Preparedness/Detail Request Form

PREPAREDNESS/DETAIL REQUEST

1. POSITION(S):	NUMBER OF PERSONS REQUESTED:
	·
3. EMPLOYMENT STATUS: [] REGUL	AR FEDERAL AGENCY [] AD [] OTHER
4. AGENCY UNIFORM: [] YES [] NO	FIRE RESISTANT CLOTHING: [] YES [] NO
5. DRIVERS LICENSE NEEDED: [] YE	S [] NO ENDORSEMENT:
6. GOVERNMENT VEHICLE: [] YES] NO TYPE:
7. PRIVATE VEHICLES AUTHORIZED: [] YES [] NO NUMBER:
8. RADIOS NEEDED: [] YES [] NO	TYPE: NUMBER:
9. REQUESTING UNIT'S ELECTRONIC	ECHNICIAN'S NAME:
TELEPHONE:	
10. LENGTH OF DETAIL:	THROUGH:
11. ESTABLISHED WORKWEEK:	
HOURS OF DUTY:	
OVERTIME AUTHORIZED: [] Y	ES [] NO
AUTHORIZATION NUMBEER: _	
12. PERSONNEL MAY BE ROTATED: [] YES [] NO HOW OFTEN:
ROTATION PAID BY:	
13. BASE SALARY PAID BY:	
TRAVEL PAID BY:	PER DIEM PAID BY:
14. EQUIPMENT USE MILEAGE PAID BY	7:
15. REQUESTING UNIT'S ELECTRONIC	ADDRESS:
16. REQUESTING UNIT'S ESTIMATED T	OTAL COST:
17. REQUESTING UNIT'S PERSONNEL C	FFICER:
TELEPHONE NUMBER:	
18. REQUESTING UNIT'S FINANCE OFF	CER:
TELEPHONE NUMBER:	
19. TEMPORARY DUTY STATION:	
ADDRESS/P.O. BOX:	
TELEPHONE:	
20. GOVERNMENT LODGING: [] YES	[]NO MESS HALL: []YES []NO
GOVERNMENT COOKING FACILITIE	S ONLY: [] YES [] NO
COMMERCIAL LODGING: [] YES [] NO RATE: \$ MEALS [] YES [] NO
21. NEAREST COMMERCIAL AIRLINE C	ITY:
22. REMARKS:	

California Frequency Tones

STANDARD CTCSS TONES USED IN REGION 5

TONE	FREQUEN	<u>ICY</u>	<u>NAC</u>
1	110.0		455
	110.9		
	123.0		
	131.8		
	136.5		
5	146.2		5B6
6	156.7		61F
7	167.9		68F
8	103.5		40B
9	100.0		3E8
10	107.2		430
11	114.8		47C
	127.3		
13	141.3		585
	151.4		
15	162.2		656
16	192.8		788

National Mobile Food Service/Shower Unit Request Form

MOBILE FOOD & SHOWER SERVICE REQUEST FORM

Incident Name:	Financial Code:
Resource Order #:	Food Service Request E#:
	Shower Unit Request E#:
I. FOOD SERVICE: Requested Date	e, Time, Meal Types, and Number of Meals
1. Date of first meal:	Time of first meal:
2. Estimated number for the first three	meals:
1 st meal: [] Hot Brea	kfast [] Sack Lunch [] Dinner
	kfast [] Sack Lunch [] Dinner
3 rd meal: [] Hot Brea	kfast [] Sack Lunch [] Dinner
1 st meal: [] Hot Breakfast 2 nd meal: [] Hot Breakfast	• •
II. Location	
Reporting location:	
Contact person at the Incident:	
III. Additional Information	
Spike Camps: Yes N	To Unknown
Estimated Duration of Incident	Estimated Personnel at Peak
Dispatch Contact:	Telephone Number:
IV. SHOWER SERVICE: Requested	l Date and Time Mobile Shower Unit is needed
Date Requested Time	ne Requested
Mobile Shower Unit type ordered: Large (12+s	stalls) [] Small (4-11 stalls) []
This Block for National Intergrancy Co	
This Block for National Interagency Co	pordination Center Use Only.

 $National\ Interagency\ Coordination\ Center-208-387-5400$

Incident Aircraft Certification Form

INCIDENT – AIRCRAFT CERTIFICATION

Date of Operation		_ Incident #
Incident Name		_ Request #
Responding Agency Aircra	ıft ID	_FAA #
FLIGHT OPERATION	IS CONDUCTED	(Check where appropriate)
□ Initial Attack □ Extended Attack		☐ Helicopter☐ Airplane
 □ Respond with Cre □ Smoke Investigati □ Lightning Detection □ Aerial Firing Oper □ Firefighter Medev □ Other 	ion on rations rac	□ Water Dropping□ Recon□ Crew Shuttling□ Air Operation□ Civilian Medivac
Significant or Immine	ent Threat (Che	ck where appropriate)
□ Death□ Serious Injury□ Damage to proper□ Damage to natura	_	
Private Sector Servi	ces Availability	(Check where appropriate)
□ Not Capable of Me□ No Aircraft Availa□ No Aircraft Availa□ Aircraft on Order	ble	
Certifying Person:	Person Receiv	ving Information:
Name: Title: Agency: Date: Time:	Name: Title: Agency: Date:_ Time:	

Fax to the sending Unit of the aircraft.

Aircraft Flight Plan (Form 9400-1a)

		Pax Seats		(For					Return	licated)	Info Relayed	To/From	1	/	_	,	,	/	/		(əlqı		Hazard Analysis Performed Dispatch/Aviation Mgr. Checklist Other:		_
									t Dest	3. Flight Itinerary (For Mission-Type Flights, Provide Points of Departure/Arrival and Attach Map with Detailed Flight Route and Known Hazards Indicated)	드										Review (if applicable)	-	Hazard Analysis Performed Dispatch/Aviation Mgr. Che Other:		Date/Time:
6. Aircraft Info	:. #	Flight Schedule	Make/Model:		or:	Phone No.:	:(6		Dept st Arpt	Known H	(O	tops, Flight									8. Review		Dispatch Other:		Dat
6. Air	FAA N#:		Make	Color:	Vendor:	Phon	Pilot(s):		Project Order/Request No.	soute and	Key Points	Refueling S up Points										nent:			
Change #:		Billee Code (OAS A/C only):							3.753	d Flight R	_	Drop-Off Points, Refueling Stops, Flight Check-ins, Pickup Points									ive	Type of Payment Document:	OAS 2	t To:	
Cha		Bille (OA!	Ĭ						o LBS or CU	h Detaile											7. Administrative	of Payme	OAS-23 or FS 6500-122	Other: Route Document To:	Se-out Closed by:
		ent		Φ					of Carg , initial)	Map wit	DROP OFF	sq7 >									7. Ad	Type) I	Other: Route Do	9. Close-out
		Cost-Accounting Management Code(s):		Desired A/C Type:_Helicopter_ Airplane					Name/Type of Cargo (last name, initial)	d Attach	占	A No.													
		counting :		elicopter				sk (*)		rrival an	E AT	ATA											adio atcher@ Each Stop Enroute		nber)
	DULE	Cost-Acc Code(s):		ype:_H				n asteri	Return to	arture/A	ARRIVE AT	ETA									cking:		llo cher@ ach Stop		(Phone Number)
terior	Jement T/SCHE		Phone Number:	ed A/C T				of Party with an asterisk	Dest Arpt	s of Dep		Airport/ Place							irce Tra	C	Risp State				
d States of the Interior	nd Manag REQUES			Desire						ide Point	Enronte	ETE	+	+	+	+	+	+	+	+	of Resource Tracking:		Phone To Scheduling D Prior to Takeoff	ival at Des	(0ther Office)
United Department	Bureau of Land Management AIRCRAFT FLIGHT REQUEST/SCHEDULE		Phon	-light				ate Chie	Project Order/Request No.	hts, Prov	M	ATD									Method	ā	£ 6 € .	Arri To:	
De	Bure CRAFT			_ Mission Flight	S:			n – Indic	Order/	Type Flig	DEPART FROM	ETD									2		ncy		
	AIR	nation	To/From:		Mission Objective/Special Needs:			2. Passenger/Cargo Information – Indicate Chief	or CU	Mission-	DEP/	Airport/ Place											FAA IFK Satellite FAA VFR w/ check-in every Minutes to FAA or Agency	th check-in via Minutes	
		est inform	 •	Point-to-	tive/Spe			/Cargo I	f Cargo initial)	rary (For	H H	Sq7									wing:	C	w/checks to FA/	FT with a	::
		1. Initial request information	Initial Date/Time:	Check one: _ Point-to-Point	on Objec			assengei	Name/Type of Cargo (last name, initial)	ight Itine	DEPART WITH	No. PAX									4. Flight Following:	<u>.</u>	FAA IFK Satellite FAA VFR w/ check-in every Minutes to FAA or Ag	Agency VF radio every	Frequencies:
		1. Ini	Initial	Chec	Missi			2. Pį	Nam (las	3. FI		Date									4. Fli		111	1	Ä

Fire Traffic Area (FTA) Graphic

FIRE TRAFFIC AREA (FTA) 01 JUNE 10 FTA INITIAL RADIO CONTACT: 12 nm on assigned air tactical frequency. **CLEARANCE IS REQUIRED TO ENTER FTA** NO RADIO CONTACT: Hold a minimum of 7 nm from the incident. Note: Airtanker maneuvering altitude determines minimum airtanker and ATGS orbit altitudes. Assigned altitudes may be higher and will be stated as MSL. Media Note 1 **VFR** ATGS 2500' AGL Minimum Orbit Note 2 1500' AGL Airtanker Minimum Orbit Note 2 Airtanker Maximum Maneuvering 1000' AGL Max 500' AGL | HELOS SFC SFC 5nm 12nm 7nm 7nm 12nm Note 3 Note 3 Note 1 1000' min. separation between ATGS orbit and airtanker orbit altitude. Note 2 500' min. separation between airtanker orbit and maneuvering altitude. On arrival reduce speed to cross 7 nm at assigned altitude and 150 KIAS or less. Note 3 **HELOS** - Fly assigned altitudes and routes. **MEDIA** - Maintain VFR separation above highest incident aircraft or position and altitude as assigned by controlling aircraft. AIRTANKER BASE AIR GUARD AIR to AIR NATIONAL FLIGHT FOLLOWING **AS ASSIGNED** 168.625 TxTone 110.9 **ASASSIGNED** 168.650 Tone 110.9 TX and RX

National Interagency Airspace: http://www.airspace.nifc.gov

Interagency Request for Temporary Flight Restriction (FAR Part 91.137)

INTERAGENCY REQUEST FOR TEMPORARY FLIGHT RESTRICTION

RESO	URCE	ORDE	ER NUMBE	R:				DATE:	<i>R</i> V		4	7					
Reque	est#:	A -						TIME:									
TO:		FAA A	RTCC				FROM: DISPATCH OFFICE										
									PHONE_		W 2010 1						
					ent. If so, NOTAN												
Geogra	phic L	_ocatior	of Incident														
		Circular															
VOR	R	ADIAL	DISTANCE		LAT/L	ONG	of C	enter Poir	nt			RADIUS					
						N/				W							
		olygon	TFR)	JOIL 17	Rs should be rare and												
Point V	OR ID	Radial	Distance		Lat/Long	P	oint	VOR ID	Radial	Distance	е	Lat/Long					
1					N/	W						N/	\				
2					N/		6					N/	١				
3					N/	_	7				-	N/ N/					
The				_/	FEET MSL onse activities. TFF												
effective	e imme	diately,	until further i	notice	, 24 hrs/day.				environi	TIETT TOT T	ile ligili	ancian o	perations				
		-			(A)												
					ry Training Route	s list			· ·				7				
Rou	ite	SCHED	ULING ACTIV	ITY	SEGMENT(S)	+	Ro	oute	SCHEDU	ILING ACT	TIVITY	SEGME	ENT(S)				
						+			100								
Coordina	ting Fli	ght Servi	FAA: If the Ti ce Station, an entry point(s).	d, for N	ects SUA and/or MTR(MTRs, to the Flight Se	s), we	e rec Stati	uest NOT on and A	ΓΑΜ distrib ir Route Tr	oution to a raffic Cont	ll military rol Cent	bases involve er with respon	ed, to the sibility for				
NOTAN	M #				_ ISS	UED	D AT		(Γime) C)n	/	_ (Date)				
Date/Tin	me TFF	R Cance	elled:						By: _								

Passenger and Cargo Manifest (SF245)

		MP9400.518		IVOL	K AND CAL	RGO MAN	ON THIS PAGE		PAGE OF		
ORI	DERING UNIT		PROJECT	NAME			PROJECT NO.				
NAI	ME OF CARRIER		MODE OF 1	TRAN	8 & ID NO.		PILOT OR DRIVER				
CHI	EF OF PARTY		REPORT TO	0:		IF DELAYED	CONTACT				
	DEPARTURE				NTERMEDIATE	STOPS			DESTIN		
	PLACE	ETD	ETA	\vdash	PLACE		ETD	ETA		PLACE	
	PASSENGER AND/OR	CARGO NA	ME	M/F	PASSENGER WEIGHT	CARGO WEIGHT	DUT	TY ASSIGNMENT APPLICABLE	NT	HOME UNIT	
1.											
2.											
3.											
4.											
5.											
6.											
7.											
8.									-+		
9.							1				
11.									_		
12.									\dashv		
13.									$\neg +$		
14.											
15.											
16.											
17.											
18.											
19.											
20.											
21.											
22.											
SIG	NATURE OF AUTHORIZED	REPRESE	NTATIVE						DATE		

CHIEF OF PARTY COPY

Infrared Aircraft Scanner Order

AIRCRAFT SCANNER ORDER

ncident/Proj	ect#:]	Fire(Code	e#:	A	\ #			
Incident Nar	ne:						Date	/Ti	me:		
Ordering Un	it:						Telej	pho	ne #:		
Local Dispa	tch:						Telej	pho	ne #:		
GACC:							Telep	pho	ne #:		
National IR	Coord:						•		ne #:	(208) 387	7-5381
							FAX	#			
							Cell	#		(208) 859	9-4475
Regional IR	Coord:						Telep	pho	ne #:	()	
							FAX	#:		()	
							Cell	#		()	
IR Interprete	er Ordered:		YES		Ю		Telej	pho	ne#	()	
IR Interprete	er Assigned:		•				Cell	#		()	
Location: M	Iotel						Mote			()	
О	ffice or ICP						FAX	#		()	
SITL Name	and Location	:					Telej	pho	ne #:	()	
Incident Ele	vation (AVG):			Fee	et MS	SL A	рр	roximate	Size:	Acres
Weather Ov	er The Incide	nt:									
Delivery Po	int:						Alt. l	Del	ivery Pt:		
Delivery typ	e:		Land Aircraft				Drop	[ned file (gi	ve email box below)
Delivery tim	ne:				<u>I</u>					P	
Delivery poi											
Radio Freque	noios										
Local admin			Tx:	M	h7	Ton	٠.		Rx:	Mhz	Tone:
Alternative I			Tx:	M		Ton			Rx:	Mhz	Tone:
	Group Super	visor	Tx:	M	_	Ton			Rx:	Mhz	Tone:
ncident Loca	tion from 2 '	VORs:	(1	Degr	ees)				(nautica	l miles)	
VOR:	1011 11 0111 2	· OILD	Azimuth		ccs)				Distar		
VOR:			Azimuth						Distar		
Mission Objec	ctive and Des	scriptio	on:								
ATITUDE/L	ONGITIIDE	INFO	MATION	NEE	יםם'	D EO	D E A 4	าบ	MISSIO	N	
Mapping B		11.11.OL	CIVIA I ION	TALL	וטעי	טינט	N LA	UΠ	MISSIO	14	
NORTH							nortl	1			
SOUTH									=	NATIO	NAL
500111				,	west	. II			east	18	My
EAGE					w CSI	`			Casi		INFRARED OPERATIONS
EAST											or Electronic
WEST						-	soutl	n			

Exhibit VI - Request for Flight Restriction in or near Special-Use Airspace/MTR

RESTRICTION LIFTED DATE/TIME/CONTACTS RESTRICTION LIFTED DATE/TIME/CONTACTS RELAY INFORMATION ON REVERSE ("INTERAGENCY REQUEST FOR TEMPORARY FLIGHT RESTRICTION") TO THE SCHEDULING AGENCY AND/OR MILITARY ATC FACILITY BELOW: DOCUMENTATION OF CONTACTS REQUESTING DECONFLICTION OF AIRSPACE BY THE MILITARY REMARKS/DAILY CONTACTS . REQUEST CLOSURE OF SEGMENTS OR RESTRICTION (ALTITUDE ADJUSTMENT) OF THE FOLLOWING MTRE: REMARKS/DAILY CONTACTS . SPECIAL-USE AIRSPACE (MOAs, RAs, etc.) 1. MILITARY TRAINING ROUTES (MTRs) HOT? (Y/N) IS ROUTE CONTACT MADE BY (DISPATCHER NAME) REQUEST RELAYED REQUEST RELAYED TO (NAME) COMMERCIAL CONTACT MADE TO PHONE # (SCHEDULER NAME) DATE/ TIME 유토 FROM PT PHONE # ROUTE SCHEDULING AGENCY OR ATC DATE/SCHEDULING
TIME ACTIVITY

* UNTIL NO LONGER NEEDED, VERIFY REQUEST FOR DECONFLICTION OF AIRSPACE ON A DAILY BASIS WITH THE SCHEDULING ACTIVITY FOR MTR AND/OR WITH THE MILITARY ATC OR SCHEDULING AGENCY FOR SPECIAL-USE AIRSPACE; DOCUMENT ALL VERIFICATIONS UNDER 'REMARKS.'